#### उत्तराखण्ड शासन ऊर्जा अनुभाग–2 संख्या 7/1(2)/2009-04(8)/117/2008 देहरादून: दिनांक: ि दिसम्बर, 2009

## अधिसूचना

भूमि अर्जन अधिनियम, 1894 (अधिनियम संख्या 01 वर्ष 1894) की धारा 4 की उपधारा (1) के द्वारा प्रदत्त शक्तियों का प्रयोग करके राज्यपाल, सर्वसाधारण की जानकारी के लिये अधिसूचित करते हैं कि उनका समाधान हो गया है कि निम्नलिखित अनुसूची में उल्लिखित भूमि की लोक प्रयोजनार्थ, अर्थात ग्राम बुंई, पांतों एवं लीलम, परगना जोहार, तहसील मुनस्यारी, जनपद पिथौरागढ़, उत्तराखण्ड में एनटीपीसी लिए द्वारा

रुपसियाबगड खसियाबाड़ा जल विद्युत परियोजना के निर्माण के लिये आवश्यकता है।

2- चूंकि, राज्यपाल की यह राय है कि उक्त अधिनियम की घारा 17 की उपघारा (4) के उपबन्ध उक्त भूमि पर लागू होते हैं, जैसा कि उक्त भूमि की लोक प्रयोजनार्थ, अर्थात ग्राम बुंई, पांतों एवं लीलम, परगना जोहार, तहसील मुनस्यारी, जनपद पिथौरागढ़, उत्तराखण्ड में एनटीपीसी लिए द्वारा रुपिसयाबगढ़ खिसयाबाड़ा जल विद्युत परियोजना के निर्माण हेतु आवश्यकता है और इस अत्यावश्यकता की दृष्टि से यह भी आवश्यक है कि उक्त अधिनियम की घारा 5 क के अधीन जॉच करने में लगने वाले सम्भावित विलम्ब को विवर्जित किया जाये। अतएवं, राज्यपाल, उक्त अधिनियम की घारा 17 की उपघारा (4) के अधीन अग्रेत्तर निदेश देते हैं कि उक्त भूमि पर उक्त अधिनियम की घारा 5 क के उपबन्ध लागू नहीं होंगे।

### अनुसूची

जिला	परगना	ग्राम	(खसरा न0, क्षेत्र (है0 में))
पिथौरागढ	जोहार	बुई	( and 10, an 100 mg
(30, 0.0010) (340, 0.0060) (448, 0.0040) (456, 0.0060) (476, 0.00340) (476, 0.00340) (476, 0.00340) (476, 0.00340) (476, 0.00140) (476, 0.00140) (476, 0.00140) (476, 0.00140) (476, 0.00130) (476, 0.00130) (476, 0.00130)	31, 0.0310) 41, 0.0190) 49, 0.0100) (57, 0.004 (111, 0.02 (118, 0.00 (125, 0.01 (176, 0.01 (205, 0.00 (213, 0.02 (220, 0.00 (227, 0.01 (234, 0.01 (241, 0.01	(16, 0.0120) (24, 0.0040) (32, 0.0090) (42, 0.0090) (50, 0.0080) (50, 0.0080) (50, 0.112, 0.050) (119, 0.000) (1264, 0.000) (1277, 0.000) (207, 0.000) (214, 0.000) (221, 0.000) (221, 0.000) (221, 0.000) (222, 0.000) (242, 0.000) (249, 0.010)	(17, 0.0210) (18, 0.0040) (19, 0.0040) (20, 0.0030) (21, 0.0030) (25, 0.0040) (26, 0.0090) (27, 0.0010) (22, 0.0090) (29, 0.0060) (34, 0.0090) (36, 0.0130) (37, 0.0100) (38, 0.0060) (39, 0.0180) (43, 0.0230) (44, 0.0050) (45, 0.0060) (46, 0.0080) (47, 0.0130) (51, 0.0080) (52, 0.0050) (53, 0.0110) (54, 0.0080) (55, 0.0260) (80) (60, 0.0040) (102, 0.0050) (108, 0.0060) (109, 0.0100) (0230) (113, 0.0100) (114, 0.0230) (115, 0.0160) (116, 0.0010) (0230) (120, 0.0150) (121, 0.0290) (122, 0.0190) (123, 0.0400) (0230) (165, 0.0190) (166, 0.0140) (172, 0.0230) (174, 0.0030) (130) (200, 0.0080) (201, 0.0060) (202, 0.0080) (203, 0.0090) (020) (208, 0.0090) (209, 0.0130) (210, 0.0030) (211, 0.0190) (150) (215, 0.0150) (216, 0.0090) (217, 0.0160) (218, 0.0040) (150) (222, 0.0250) (223, 0.0080) (224, 0.0130) (225, 0.0330) (100) (229, 0.0060) (230, 0.0160) (231, 0.0140) (232, 0.0090) (150) (236, 0.0080) (237, 0.0040) (238, 0.0180) (239, 0.0200) (150) (236, 0.0080) (237, 0.0040) (238, 0.0180) (239, 0.0200) (150) (243, 0.0040) (244, 0.0410) (245, 0.0350) (246, 0.0090) (250, 0.0090) (251, 0.0090) (251, 0.0090) (251, 0.0090) (251, 0.0090) (250, 0.0090) (251, 0.0090) (251, 0.0090) (251, 0.0090) (251, 0.0090) (250, 0.0090) (251, 0.
पिथौरागढ	जोहार	पांती	(खसरा न0, क्षेत्र (है0 में))
1194, 0.0210	100000000000000000000000000000000000000	0.0390) (119	
1200, 0.0150; 1445, 0.0040;	The second secon	0.0050) (120	2, 0.0060) (1203, 0.0340) (1443, 0.0130) (1444, 0.0060)
THE WAY	Limeter, I	0.0140) (144	7, 0.0100) (1449, 0.0080) (1450, 0.0050) (1451 0.0060)
1470, 0.0110)		0.0040) (147	2, 0.0160) (1473, 0.0090) (1474, 0.0060) (1475, 0.0130)

(1483,	0.0140)	(1485,	0.0060)	(1486,	0.0360)	(1487.	0.0090)	(1488.	0.0140)	(1489,	0.0180)
(1491,	0.0080)	10 10 VANCOUS	10000000000000000000000000000000000000	(1493,	0.0110)	(1494.	A IC ROADYSTORGANETI	(1495.	0.0110)	(1496,	THE STATE OF THE S
K1497	0.0090)	A. U. 1980 CO.	0.0100)	(1499,	0.0160)	(1500,	PROPERTY OF THE PROPERTY OF TH	(1501,	0.0110)	(1503,	ACCURATION ASSESSMENT
(1504.	0.0090)	A THE SHOP OF THE PARTY OF	PLOCUSORS DESCRIBE	(1507,	0.0160)	(1508.	0.0260)	(1509.	0.0040)	(1510,	0.0060)
(1511.	0.0260)		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO THE PERSON NAMED IN COLUM	(1513,	EASTON NEW YORK	(1514.	0.0110)	(1515,	0.0050)	(1516,	0.0040)
(1517.	0.0050)	(1518,	PLANTOUGH ALTON	(1521,	0.0210)	(1522,	0.0040)	(1523.	0.0380)	(1524,	0.0040)
(1525.	0.0030)	(1526,	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(1527,	0.0040)		The second secon	1711 1711 1111 1111	Carlo Select Pet Line 1987	THE PERSON NAMED IN	A SECTION OF SECTION ASSESSMENT
(1531,	0.0080)	(1532)			THE ADDRESS OF THE PARTY	(1528,	0.0090)	(1529,	0.0100)	(1530,	0.0050)
The Contract of the Contract o	PC 1 20 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20			(1533,	0.0140)	(1534,	0.0130)	(1535,	0.0130)	(1536,	0.0140)
(1537,	0.0080)	(1538,		(1539,	0.0090)	(1540,	0.0110)	(1541,	0.0130)	(1542,	0.0060)
(1543,	0.0100)	(1544,	0.0050)	(1545,	0.0080)	(1546,	0.0030)	(1547,	0.0110)	(1548,	0.0050)
(1549,	0.0040)	(1550,	0.0110)	(1551,	0.0060)	(1553,	0.0090)	(1554,	0.0180)	(1555,	0.0140)
(1556,	0.0160)	(1557,	0.0090)	(1558,	0.0110)	(1559,	0.0280)	(1560,	0.0100)	(1561,	0.0110)
(1563,	0.0090)	(1564,	0.0090)	(1566,	0.0040)	(1568,	0.0050)	(1569,	0.0050)	(1570,	0.0060)
(1572,	0.0110)	(1573,	0.0080)	(1574,	0.0180)	(1575,	0.0090)	(1577,	0.0180)	(1578,	0.0040)
(1579,	0.0160)	(1581,	0.0140)	(1582,	0.0080)	(1584.	0.0090)	(1585,	0.0210)	(1586,	0.0030)
(1587,	0.0060)	(1588,	0.0030)	(1589,	0.0080)	(1590,	0.0080)	(1592,	0.0060)	(1593,	0.0040)
MI 12-24 95 124	0.0080)	(1595,	0.0040)	(1596,	リエルスとなるからなっているできょ	(1597,	0.0140)	(1598,	0.0060)	(1599,	0.0040)
(1600,	0.0140)	(1601,	0.0160)	(1602,	0.0160)	(1603,	0.0150)	(1604,	0.0240)	(1605,	0.0150)
10 PHONE OF STREET	0.0100)	(1607,	0.0110)	(1608,	0.0100)	(1609,	0.0080)	(1610,	0.0090)	(1611,	0.0140)
(1612, (1619,	0.0250)	(1613,	0.0030)	(1615,	0.0140)	(1616,	0.0040)	(1617,	- THE REPORT OF THE PARTY OF	(1618,	0.0160)
The second second	0.0030)	(1620,	0.0080)	(1621,	0.0080)	(1622,	0.0160)	(1623,	0.0040)	(1624,	0.0140)
(1625,	0.0140)	(1626,	0.0090)	(1627,	0.0090)	(1629,	0.0050)	(1630,	0.0090)	(1631,	0.0100)
(1632,	0.0180)	(1633,	0.0040)	(1634,	0.0050)	(1635,	0.0060)	(1636,	0.0040)	(1637,	0.0130)
(1638,	0.0110)	(1639,	0.0190)	(1640,	0.0080)	(1641,	0.0350)	(1642,	0.0180)	(1643,	0.0140)
(1644,	0.0350)	(1645,	0.0040)	(1646,	0.0040)	(1647,	0.0060)	(1648,	0.0040)	(1649,	0.0190)
(1650,	0.0150)	(1651,	0.0060)	(1652,	0.0110)	(1653,	0.0230)	(1654,	0.0140)	(1655,	0.0140)
(1656,	0.0130)	(1657,	0.0130)	(1658,	0.0050)	(1659,	0.0040)	(1660,	0.0110)	(1661,	0.0300)
(1662,	0.0040)	(1663,	0.0050)	(1664,	0.0190)	(1665,	0.0130)	(1666,	0.0090)	(1667,	0.0140)
(1668,	0.0080)	(1669,	0.0040)	(1670,	0.0090)	(1672,	0.0190)	(1674,	0.0090)	(1875,	0.0090)
(1676,	0.0040)	(1677,	0.0040)	(1678,	0.0040)	(1679,	0.0030)	(1680,	0.0030)	(1681,	0.0050)
(1682,	0.0050)	(1683.	0.0100)	(1684,	0.0050)	(1685,	0.0040)	(1686,	0.0080)	(1687,	0.0030)
(1688,	0.0190)	(1689,	0.0110)	(1690,	0.0200)	(1691,	0.0050)	(1692,	0.0080)	(1693,	0.0030)
(1694,	0.0080)	(1695,	0.0110)	(1696,	0.0040)	(1697,	0.0060)	(1698,	0.0050)	(1699,	0.0060)
(1700,	0.0090)	(1701,	0.0050)	(1702,	0.0050)	(1703,	0.0130)	(1704,	0.0130)	(1705,	0.0040)
(1706,	0.0080)	(1707,	0.0300)	(1708,	0.0330)	(1709,	0.0330)	(1710,	0.0430)	(1711,	0.0140)
(1712,	0.0190)	(1713,	0.0410)	(1714.	0.0050)	(1715,	0.0050)	(1716,	0.0090)	(1717,	0.0240)
(1718,	0.0090)	(1719,	0.0140)	(1720.	0.0050)	(1721,	0.0060)	(1722,	0.0100)	(1723,	0.0060)
(1724,	0.0140)	(1725,	0.0240)	(1726,	0.0250)	(1727,	0.0160)	(1728,	0.0200)	(1729,	0.0100)
(1730,	0.0040)	(1731,	0.0100)		0.0230)		0.0250)	(1734.	0.0350)	(1736,	0.0150)
(1737,	0.0080)	(1739,	0.0060)	(1740,	0.0050)	(1741,	0.0050)	(1742,	0.0030)	(1744,	0.0210)
(1745,	0.0200)	(1746,	2775-17-073-18-18-18-18-18-18-18-18-18-18-18-18-18-	(1747,	0.0130)	ALCOHOLD STORY	0.0200)	(1749,	0.0030)	(1750,	0.0030)
(1751,	0.0150)	(1753,	900000000000000000000000000000000000000	(1754,	0.0190)	(1755.	0.0140)	(1756.	0.0080)	(1757,	0.0090)
(1758,	0.0200)	(1759.		(1760,	0.0110)		0.0050)	(1762.	0.0140)	(1763,	0.0250)
(1764,	0.0060)		0.0060)	(1766,	0.0090)	(1767,	CALCADO CONTRACTOR OF THE PARTY	(1768,	0.0130)	(1769,	0.0110)
(1770,	0.0130)	The state of the s	0.0160)	(1772,	0.0210)		0.0260)	(1774.	0.0060)	(1775,	0.0190)
(1776,	0.1230)		0.0260)		0.0530)		0.0180)	(1784.	0.0050)	(1785,	0.0050)
(1786,	0.0080)	1,400-1,100-1,100-0,1	0.0060)	(1788,	0.0080)		0.0030)	(1790,	0.0130)	(1791,	0.0100)
(1792,	0.0060)	(1793,	INCOME AND ADDRESS OF THE	(1794,	0.0060)		0.0080)	(1796,	0.0030)	(1797,	(0800.0
(1798,	0.0140)	(1799,	0.0110)	(1801,	0.0030)		0.0030)	(1803,	0.0130)	(1804,	0.0140)
(1805,	0.0050)	(1806,	0.0050)	(1807,	0.0050)		0.0100)	(1809,	0.0030)	(1810,	0.0060)
(1811,	0.0110)	(1812,	The state of the s	(1813,	0.0030)		0.0150)	(1815,	0.0140)	(1817,	0.0060)
(1818,	0.0090)		0.0110)	(1820,	0.0190)		0.0080)		0.0090)	(1823,	0.0090)
(1824,	0.0090)	- March 1000 150 150 150 150 150 150 150 150 15	0.0100)		0.0440)		0.0090)	(1828,	0.0250)	(1830,	0.0290)
(1831,	0.0160)		0.0100)		0.0110)			(1836,			0.0050)
(1839,	0.0110)		0.0080)				0.0040)	(1843)			,0.0050)
(1845,	0.0080)		0.0040)	(1847,	0.0140)		0.0050)		LEAD OF THE PROPERTY OF THE PR	(1850,	0.0090)
(1851,	0.0030)	(1852,	0.0090)		0.0090)		0.0060)	(1855,	0.0050)	(1856,	0.0060)
(1857,	0.0140)		0.0080)	(1659,	0.0060)	(1860,	0.0140)	(1861,	0.0180)	(1868,	0.0830)
10/0,	0.0290)	(1876,	0.0260)	(1877,	0.0100)	(18/8,	0.0100)	(1879,	0.0240)	(1880,	0.0110)



(188 (188 (189	31, 0.01	401 /	1883,	0.0040)	14004	0.0050	(1885			(1886.	0.0140		, 0.0030
	644 36363	200	1000	0.00901	(1884,	0.0000		0.0	100)	0.0434363		0) (1887	
1/1RO	SANCE REPORTED IN	50) (	1889,	0.0450)	(1890,	0.0230			190)	(1892)		A SECTION AND ADDRESS OF THE PARTY OF THE PA	
			1895.	0.0090)	(1897,	0.0090			060)	(1900.	0.0090	A STATE OF THE PARTY OF THE PAR	THE RESIDENCE AND RES
(190	70495 KANDOON	CONTRACTOR OF	1903.	0.0100)	(1904,	0.0150			100)	(1906,	0.0060		MATERIAL PROPERTY OF THE PROPE
(190	1007 TOTAL	**************************************	1909.	0.0060)	(1910,	0.0090	(1911		060)	(1912,	0.0040		
(191			1915.	0.0040)	(1916,	0.0080)	(1917	. 0.00	090)	(1918,			
(192	2017 HEADING	COLOR OF VIEW	1924,	0.0160)	(1925,	0.0050)			(080)	(1927.			
(192	NOVE 250000000	100 20 V 12 V 10 V	1930,	0.0060)	(1931,	0.0110)	(1933	0.0	130)	(1934,	Control of the Contro		Company of the Compan
(193			63 SOCK D75	0.00400)	(1938,	0.0050	(1939	0.0	040)	(1941,		PER SECTION OF THE PERSON ASSESSMENT	#150/E40/06/06
(194			The second second	0.0090)	(1945,	0.0090)	(1946	0.00	(090	(1947,		THE RESERVE OF THE PARTY OF THE	
(194		D1000000		0.0060)	(1951,	0.0050)		0.0	180)	(1954.	0.0060	AND A STATE OF THE PARTY OF THE	4 13/13/13/10/20
(195	0.627	7. (C) 10 (C) (C)		0.0350)	(1958,	0.0060)	(1959)	0.0	130)	(1960,	0.0110		
(196		27.35		0.0130)	(1964,	0.0140)	OLD MATERIAL STREET		150)	(1966,	0.0260	) (1967	TO DESCRIPTIONS
(196		The Court of the C	Janaara / S	0.0060)	(1971,	0.0060)	YOU DEVELOPED TOO			(1973,	0.0040	) (1974	
(197		SUPPLIES TO SEC.		0.0040)	(1977,	0.0050)	COLUMN TO CAR A COLUMN		(00)	(1979,	0.0060		
(198)		O-C NOTHER		0.0060)	(1984,	0.0110)				(1986,	0.0090		A 100 CONTRACTOR (1997)
(198	-C. S. L. S.	1000 000		0.0060)	(1991,	0.0100)			(00)	(1993,	0.0080		A TANK BUT SHOWING
	5, 0.00			0.0050)	(1997,	0.0050)	(1998,	0.00	(050)	(1999,	0.0050	(2000	
(200	1, 0.0110	) (200	2, 0.01	30)			200			M 3		100000	S ( ) ( ) ( )
					कुल क्षेत्र	त्र ग्राम	पातो =	5.7500	है0				
Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i	यौरागढ़ 0.0040	जो	240,000,000,000	लीलग				(खसर	ा न०,	क्षेत्र (१	10 में))		Lune Table
(12, 1	0.0610)	(19, 0.	0050)	(20, 0.02	200) (21,	0.0180)	(22, 0.0	0050)	(23, (	0.0100)	(24, 0.0	0040) (25	5, 0.0040)
THE PERSON NAMED IN	U.UU5U1	(L. 1. 1)	0060)	(28, 0.0	110) (29.	-0.0090)	(30.0)	00501	(31 (	0.01001	(32 01	10301 /25	0.04400
(24	0.0200	100 0	anani	100 00		25 (15 6/1)	(38 D/	1230)	(39 /	10110	140 OC	12601 14	n na an
1000	0.02001	(35, U.	UUSU)	(36, 0.0	10) (37,	0.0100)	(00, 0,		2000000000	THE RESERVE OF THE PARTY OF THE	140, 00	12001 14	0.0140
(42, (	0.0280)	(35, U. (44, O.	0110)	(47, 0.02	(48,	0.0700)	(49. 0.0	3140)	(50 (	0.0340)	(52 0 (	0030) (51	יחונים מ
(42, (54, 1	0.0280)	(35, 0. (44, 0. (56, 0.	0110)	(36, 0.01 (47, 0.02 (57, 0.01	(30) (48,	0.0700)	(49, 0.0	0140)	(50, (	0.0340)	(52, 0.0	0030) (50	3, 0.0040)
(42, 0 (54, 0 (63, 0	0.0280) 0.0110) 0.0050) 0.0060)	(35, 0. (44, 0. (56, 0. (64, 0.	0110) 0100) 0100)	(36, 0.0) (47, 0.0) (57, 0.0) (65, 0.0)	(30) (48, (30) (58, (40) (66,	0.0700)	(49, 0.0 (59, 0.0 (67, 0.0	0140) 0110) 0050)	(50, ( (60, (	0.0340) 0.0130) 0.0150)	(52, 0.0 (61, 0.0	0030) (53 0060) (62	3, 0.0040) 2, 0.0090)
(42, ( (54, ( (63, ( (72, (	0.0250) 0.0110) 0.0050) 0.0060) 0.0050)	(35, 0. (44, 0. (56, 0. (64, 0. (74, 0.	0110) 0100) 0100) 0060)	(47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00	(00) (48, (30) (58, (40) (66, (30) (76,	0.0700) 0.0130) 0.0090) 0.0080)	(49, 0.0 (59, 0.0 (67, 0.0 (77, 0.0	0140) 0110) 0050)	(50, ( (60, ( (68, (	0.0340) 0.0130) 0.0150)	(52, 0.0 (61, 0.0 (69, 0.0	0030) (50 0060) (60 0100) (70	3, 0.0040) 2, 0.0090) 3, 0.0100)
(42, ( (54, ( (63, ( (72, ( (82, (	0.0280) 0.0110) 0.0050) 0.0050) 0.0050)	(35, 0. (44, 0. (56, 0. (64, 0. (74, 0. (83, 0.	0110) 0100) 0160) 0060) 0140)	(36, 0.0 (47, 0.02 (57, 0.0 (65, 0.0 (75, 0.0 (84, 0.0	(00) (48, (30) (58, (40) (66, (30) (76, (50) (85,	0.0700) 0.0130) 0.0090) 0.0080) 0.0050)	(49, 0.0 (59, 0.0 (67, 0.0 (77, 0.0 (86, 0.0	0140) 0110) 0050) 0060)	(50, 0 (60, 0 (68, 0 (78, 0	0.0340) 0.0130) 0.0150) 0.0080)	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0	0030) (53 0060) (62 0100) (70 0100) (80	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100)
(42, 0 (54, 0 (63, 0 (72, 0 (82, 0 (91, 0	0.0280) 0.0110) 0.0050) 0.0050) 0.0050) 0.0150)	(35, 0. (44, 0. (56, 0. (64, 0. (74, 0. (83, 0. (92, 0.	0090) 0110) 0100) 0060) 0060) 0140)	(47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00	(200) (48, (30) (58, (40) (66, (30) (76, (50) (85, (80) (94,	0.0700) 0.0130) 0.0090) 0.0080) 0.0050)	(49, 0.0 (59, 0.0 (67, 0.0 (77, 0.0 (86, 0.0 (95, 0.0	0140) 0110) 0050) 0060) 0060)	(50, 0 (60, 0 (68, 0 (78, 0 (87, 0	0.0340) 0.0130) 0.0150) 0.0080) 0.0080)	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0	0030) (53 0060) (62 0100) (70 0100) (80 0100) (90	3, 0.0040) 2, 0.0090) 0, 0.0100) 0, 0.0100) 0, 0.0090)
(42, 0 (54, 0 (63, 0 (72, 0 (82, 0 (91, 0 (100,	0.0280) 0.0110) 0.0050) 0.0050) 0.0050) 0.0080)	(35, 0. (44, 0. (56, 0. (64, 0. (74, 0. (83, 0. (92, 0.	0110) 0110) 0100) 0060) 0060) 0140) 0040)	(36, 0.01 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00	(200) (48, (30) (58, (40) (66, (30) (76, (50) (85, (80) (94, (0.0160)	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050)	(49, 0.0 (59, 0.0 (67, 0.0 (77, 0.0 (86, 0.0 (95, 0.0	0140) 0110) 0050) 0060) 0060)	(50, 0 (60, 0 (68, 0 (78, 0 (87, 0 (96, 0	0.0340) 0.0130) 0.0150) 0.0080) 0.0080)	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0	0030) (53 0060) (63 0100) (70 0100) (80 0100) (90 0050) (98	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 3, 0.0090) 3, 0.0050)
(42, 0 (54, 0 (63, 0 (72, 0 (82, 0 (91, 0 (100, (109,	0.0280) 0.0110) 0.0050) 0.0050) 0.0050) 0.0150) 0.0050	(35, 0. (44, 0. (56, 0. (64, 0. (74, 0. (83, 0. (92, 0. (101,	0110) 0110) 0100) 0060) 0140) 0040) 0.018	(36, 0.01 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00 (80) (103	(200) (48, (30) (58, (40) (66, (30) (76, (50) (85, (80) (94, (0.0160) (0.0090)	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104,	(49, 0.0 (59, 0.0 (67, 0.0 (77, 0.0 (86, 0.0 (95, 0.0 0.0240)	0110) 0110) 0050) 0060) 0060) (105,	(50, 0 (60, 0 (68, 0 (78, 0 (87, 0 (96, 0	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060)	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 6, 0.00	0030) (53 0060) (62 0100) (70 0100) (80 0100) (90 0050) (98 90) (107	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 3, 0.0090) 4, 0.0050) 6, 0.0130)
(42, (54, 1) (63, 1) (72, 1) (82, 1) (91, 1) (100, (109, (388, 1)	0.0280) 0.0050) 0.0050) 0.0050) 0.0050) 0.0080) 0.0050 0.0140)	(44, 0. (56, 0. (64, 0. (74, 0. (83, 0. (92, 0. (101, (110, (389,	0110) 0100) 0060) 0060) 0140) 0040) 0.018 0.008	(36, 0.01 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00 (93, 0.00 (103, 100) (111, 100) (390, 1390)	200) (48, 130) (58, 40) (66, 130) (76, 50) (85, 80) (94, 0.0160 0.0090 0.0080	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104, () ) (112, ()	(49, 0.0 (59, 0.0 (67, 0.0 (77, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0050)	0110) 0110) 0050) 0060) 0060) (105, (113,	(50, 0 (60, 0 (68, 0 (78, 0 (87, 0 (96, 0 0.020 0.010	0.0340) 0.0130) 0.0150) 0.0080) 0.0060) 0.0060) 0.00) (10	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 (9, 0.00) 4, 0.00	0030) (53 0060) (62 0100) (70 0100) (80 0100) (90 0100) (98 90) (107 90) (115 40) (394	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 4, 0.0090) 5, 0.0050) 6, 0.0130) 6, 0.0040) 7, 0.0030)
(42, (54, (63, (72, (82, (100,	0.0280) 0.0050) 0.0050) 0.0050) 0.0150) 0.0050) 0.0050 0.0140 0.0130	(35, 0. (44, 0. (56, 0. (64, 0. (74, 0. (83, 0. (92, 0. (110, (389, (396,	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.008 0.008	(36, 0.01 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00 (93, 0.00 (103, 100) (111, 100) (390, 100) (397, 100)	(200) (48, (200) (58, (40) (66, (30) (76, (50) (85, (80) (94, (0.0160 (0.0090) (0.0080) (0.0180)	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104. () ) (112. () ) (391. ()	(49, 0.0 (59, 0.0 (67, 0.0 (77, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0050) 0.0130) 0.0140)	0140) 0110) 0050) 0060) 0060) (105, (113, (392,	(50, 0 (60, 0 (68, 0 (78, 0 (87, 0 (96, 0 0.01) 0.01)	0.0340) 0.0130) 0.0150) 0.0080) 0.0060) 0.0060) 0.00) (10	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 (8, 0.00) 4, 0.00 (3, 0.01	0030) (53 0060) (62 0100) (70 0100) (80 0100) (90 0050) (98 90) (107 90) (115 40) (394 80) (401	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 4, 0.0090) 5, 0.0050) 6, 0.0040) 7, 0.0040) 7, 0.0060)
(42, (63, (72, (82, (100	0.0280) 0.0110) 0.0050) 0.0050) 0.0150) 0.0050) 0.0050 0.0140) 0.0130 0.0030) 0.0060)	(35, 0.) (44, 0.) (56, 0.) (64, 0.) (74, 0.) (83, 0.) (92, 0.) (101, (110, (389, (396, (403,	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.018 0.008 0.005 0.005	(36, 0.0 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00 (93, 0.00 (103, 0.00) (103, 0.00) (103, 0.00) (103, 0.00) (103, 0.00) (103, 0.00) (103, 0.00) (103, 0.00) (103, 0.00) (104, 0.00)	(200) (48, (200) (58, (40) (66, (30) (76, (50) (85, (80) (94,	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104, () ) (112, () ) (391, () ) (398, ()	(49, 0.0 (59, 0.0 (67, 0.0 (77, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0050) 0.0130) 0.0140)	3140) 3110) 3050) 3060) 3060) (105, (113, (392, (407)	(50, 0 (60, 0 (68, 0 (78, 0 (87, 0 (96, 0 0.01) 0.01) 0.01	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0060) 0.00) (10 00) (11 00) (39	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 4, 0.00 4, 0.00 (3, 0.01 (8, 0.01	0030) (5: 0060) (6: 0100) (7: 0100) (8: 0100) (9: 0100) (9: 0050) (9: 90) (107 90) (115 40) (394 80) (401	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 4, 0.0090) 5, 0.0050) 6, 0.0040) 7, 0.0030) 9, 0.0060)
(42, (63, (63, (72, (82, (100, (100, (109, (388, (395, (402, (410, (410, (410, (410, (440,	0.0280) 0.0050) 0.0050) 0.0050) 0.0150) 0.0050) 0.0050) 0.0140 0.0130 0.0030) 0.0060) 0.0500)	(44, 0. (56, 0. (64, 0. (74, 0. (83, 0. (92, 0. (101, (110, (389, (403, (411,	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.008 0.008 0.008 0.008	(36, 0.0 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00 (80) (103 (80) (103 (80) (390 (80) (397 (80) (404, 0.01)	(200) (48, (200) (58, (40) (66, (30) (76, (50) (85, (80) (94,	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104, () ) (112, () ) (391, () ) (398, () ) (406, ()	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0050) 0.0130) 0.0140) 0.0150)	3140) 0110) 0050) 0060) 0060) (105, (113, (392, (399, (407,	(50, (60, (68, 0)) (68, 0) (78, 0) (87, 0) (96, 0) 0.01( 0.01( 0.01) 0.00( 0.03(	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0060) 0.000) 0.	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 4, 0.00 4, 0.00 (3, 0.01 (8, 0.01	9030) (5: 9060) (6: 9100) (7: 9100) (8: 9100) (9: 9050) (9: 90) (107 90) (115 40) (394 80) (401	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 4, 0.0090) 5, 0.0050) 6, 0.0130) 7, 0.0040) 7, 0.0040) 8, 0.0030) 9, 0.0030)
(42, (54, 163, 163, 163, 163, 163, 163, 163, 163	0.0250) 0.0110) 0.0050) 0.0050) 0.0150) 0.0050) 0.0140) 0.0130) 0.0030) 0.0060) 0.0500) 0.0500)	(44, 0. (56, 0. (64, 0. (74, 0. (83, 0. (92, 0. (101, (110, (389, (403, (411, (418,	0090) 0110) 0100) 0060) 0060) 0140) 0.008 0.008 0.008 0.005 0.013 0.010	(36, 0.0) (47, 0.0) (57, 0.0) (65, 0.0) (75, 0.0) (84, 0.0) (93, 0.0) (90) (103, (0) (111, (0) (390, (0) (397, (0) (404, (0) (412, (0) (419,	(200) (48, (30) (58, (40) (66, (30) (76, (50) (85, (80) (94, (90,	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) 0.112, 0.112, 0.391, 0.406, 0.413, 0.413, 0.420,	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0050) 0.0130) 0.0140) 0.0150) 0.0150)	3140) 0110) 0050) 0060) 0060) (105, (113, (392, (399, (407, (414,	(50, (60, (68, 6), (68, 6), (68, 6), (67, 6), (6	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0060) 0.0060) 110) (40) (40) (40) (40) (40) (40) (40)	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 (9, 0.00) 4, 0.00 (13, 0.01 (16, 0.01) (17, 0.0 (18, 0.01) (18, 0.01)	9030) (53 9060) (62 9100) (70 9100) (80 9100) (90 9050) (98 90) (107 90) (115 40) (394 80) (401 10) (409 90) (416 90) (423	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 4, 0.0090) 5, 0.0050) 6, 0.0040) 6, 0.0030) 7, 0.0030) 7, 0.0040) 8, 0.0080)
(42, (54, 63, 63, 6402, 6417, 6424, 642, 6424, 6	0.0280) 0.0110) 0.0050) 0.0050) 0.0150) 0.0080) 0.0050 0.0140 0.0130 0.0030 0.0500) 0.0500) 0.0500) 0.0500)	(35, 0 (44, 0 (56, 0 (64, 0 (74, 0 (83, 0 (92, 0 (101) (110, (389, (396, (403, (411, (418, (425,	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.016 0.005 0.013 0.010 0.023 0.008	(36, 0.01 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00 (0) (103, 0.00 (0) (397, 0.00) (397, 0.00) (404, 0.00) (412, 0.00) (412, 0.00) (412, 0.00) (426, 0.00) (426, 0.00)	200) (48, 130) (58, 40) (66, 30) (76, 50) (85, 80) (94, 0.0160 0.0090 0.0180, 0.0130 0.0090, 0.0090, 0.0090, 0.0090,	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) 0.112, 0.112, 0.391, 0.408, 0.413, 0.420, 0.427,	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0050) 0.0130) 0.0150) 0.0150) 0.0150) 0.0150)	3140) 0110) 0050) 0060) 0060) (105, (113, (392, (399, (407, (414, (421,	(50, (60, 60, 60, 60, 60, 60, 60, 60, 60, 60,	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0060) 0.0060) 0.000) (11 000) (39 10) (40 50) (40 00) (41 40) (42 30 30 30 30 30 30 30 30 30 30 30 30 30	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 (4, 0.00) 4, 0.00 (13, 0.01 (16, 0.01 (16, 0.01 (17, 0.0 (18, 0.01 (18, 0.01 (18, 0.01 (18, 0.01 (18, 0.01 (18, 0.01 (18, 0.01	9030) (53 9060) (62 9100) (70 9100) (80 9100) (90 9050) (90 90) (107 90) (115 40) (394 80) (401 110) (409 90) (416 90) (423 330) (430	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 4, 0.0090) 5, 0.0050) 6, 0.0040) 7, 0.0040) 7, 0.0040) 8, 0.0080) 9, 0.0040) 9, 0.0040)
(42, (63, (63, (63, (63, (63, (63, (63, (63	0.0280) 0.0050) 0.0050) 0.0050) 0.0150) 0.0080) 0.0050 0.0140 0.0130) 0.0060) 0.0500) 0.0500) 0.0500) 0.0500) 0.0080)	(35, 0 (44, 0 (56, 0 (64, 0 (74, 0 (83, 0 (92, 0 (101) (110, (389, (403, (411, (418, (425, (432,	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.018 0.008 0.005 0.013 0.010 0.023 0.008	(36, 0.0) (47, 0.0) (57, 0.0) (65, 0.0) (75, 0.0) (84, 0.0) (93, 0.0) (93, 0.0) (111, (9) (390, (0) (397, (0) (404, (0) (412, (0) (412, (0) (426, (0) (433,	(200) (48, 130) (58, 140) (66, 130) (76, 150) (85, 180) (94, 100, 160) (100,	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104. ) (112. ) (391. ) (398. ) (406. ) (413. ) (420. ) (427. (434.	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0150) 0.0150) 0.0150) 0.0150) 0.0150) 0.0150)	3140) 0110) 0050) 0060) 0060) (105, (113, (392, (399, (407, (414, (421, (428, (435)	(50, (60, 60, 60, 60, 60, 60, 60, 60, 60, 60,	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0060) 0.000) (10) 0.00) (39) 10) (40) (40) (40) (42) (42) (42) (43) (43) (43) (43) (43) (43) (43) (43	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 (9, 0.0) 4, 0.00 (9, 0.01 (8, 0.01 (5, 0.01 (9, 0.04 (9, 0.04 (9, 0.04)	9030) (53 9060) (62 9100) (70 9100) (80 9100) (90 9050) (90 90) (107 90) (115 40) (394 80) (401 110) (409 90) (416 90) (423 30) (430 40) (437	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0090) 3, 0.0050) 4, 0.0050) 5, 0.0130) 6, 0.0030) 7, 0.0030) 7, 0.0140) 8, 0.0080) 9, 0.0080) 9, 0.0040) 9, 0.0030) 9, 0.0040) 9, 0.0030) 9, 0.0040) 9, 0.0030) 9, 0.0030) 9, 0.0040) 9, 0.0030)
(42, (63, (63, (63, (63, (63, (63, (63, (63	0.0280) 0.0050) 0.0050) 0.0050) 0.0050) 0.0080) 0.0050 0.0140 0.0130) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080)	(35, 0 (44, 0 (56, 0 (64, 0 (74, 0 (83, 0 (92, 0 (101 (110 (389 (403 (411, (418, (425, (432, (439,	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.018 0.008 0.005 0.013 0.010 0.023 0.008	(36, 0.0) (47, 0.02) (57, 0.01) (65, 0.01) (75, 0.00) (84, 0.01) (93, 0.00) (0) (103) (0) (111) (0) (390) (0) (397) (0) (404) (0) (412) (0) (419) (0) (426) (0) (433) (0) (440)	(200) (48, 130) (58, 140) (66, 130) (76, 150) (85, 180) (94, 10.0160 10.0090 1	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104, () ) (112, () ) (391, () ) (398, () ) (406, () (413, () (420, () (427, () (434, () (441, ()	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0150) 0.0150) 0.0150) 0.0150) 0.0150) 0.0150) 0.0060) 0.0060)	3140) 0110) 0050) 0060) 0060) (105, (113, (392, (407, (414, (421, (428, (435, (442)	(50, (60, 60, 60, 60, 60, 60, 60, 60, 60, 60,	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0060) 0.000) 0.	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 (8, 0.00) 4, 0.00 (13, 0.01 (18,	0030) (5: 0060) (6: 0100) (7: 0100) (8: 0100) (9: 0100) (9: 0050) (9: 90) (107 90) (115 40) (394 80) (401 10) (409 90) (416 90) (423 30) (430 40) (437 40) (444	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0090) 4, 0.0050) 5, 0.0130) 6, 0.0040) 7, 0.0030) 7, 0.0140) 8, 0.0080) 9, 0.0040) 9, 0.0040) 9, 0.0040) 9, 0.0060) 9, 0.0060) 9, 0.0060) 9, 0.0060) 9, 0.0060) 9, 0.0060) 9, 0.0060)
(42, (63, (63, (63, (63, (63, (63, (63, (63	0.0280) 0.0050) 0.0050) 0.0050) 0.0050) 0.0050) 0.0050 0.0140 0.0130 0.0030) 0.0060) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080)	(35, 0 (44, 0 (56, 0 (64, 0 (74, 0 (83, 0 (92, 0 (101 (110 (389 (403, (411, (418, (425, (432, (439, (448, (453,	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.018 0.008 0.005 0.013 0.010 0.023 0.008 0.008 0.008	(36, 0.01 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00 (0) (103, 0.00) (0) (390, 0.00) (390, 0.00) (404, 0.00) (412, 0.00) (412, 0.00) (413, 0.00) (426, 0.00) (447, 0.00) (447, 0.00) (454, 0.00)	(200) (48, 130) (58, 140) (66, 130) (76, 150) (85, 180) (94, 10.0160 (0.0090) (0.009	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104, () ) (112, () ) (391, () ) (398, () ) (406, () ) (413, () (420, () (427, () (434, () (441, () (448, () (448, ()	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0150) 0.0150) 0.0150) 0.0150) 0.0060) 0.0060) 0.0090)	3140) 0110) 0050) 0060) 0060) 0060) (105, (113, (392, (407, (414, (421, (428, (435, (442, (449, (456)	(50, (60, 60, 60, 60, 60, 60, 60, 60, 60, 60,	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0060) 0.000) (10 000) (11 000) (39 10) (40 000) (41 40) (42 30) (43 340) (44 550) (45	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 4, 0.00 4, 0.00 13, 0.01 16, 0.01 15, 0.01 16, 0.01 17, 0.0 18, 0.01 18, 0.01	9030) (53 9060) (62 9100) (70 9100) (80 9100) (90 9050) (90 90) (107 90) (115 40) (394 80) (401 10) (409 90) (416 90) (423 30) (430 40) (437 40) (444 30) (451	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 4, 0.0090) 5, 0.0050) 6, 0.0050) 7, 0.0040) 7, 0.0080) 8, 0.0080) 9, 0.0040) 9, 0.0080) 9, 0.0080)
(42, (63, (63, (63, (63, (63, (63, (63, (63	0.0280) 0.0050) 0.0050) 0.0050) 0.0050) 0.0050) 0.0050 0.0140 0.0130 0.0030) 0.0060) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080)	(35, 0 (44, 0 (56, 0 (64, 0 (74, 0 (83, 0 (92, 0 (101 (110 (389 (403, (411, (418, (425, (432, (439, (448, (453,	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.018 0.008 0.005 0.013 0.010 0.023 0.008 0.008 0.008	(36, 0.01 (47, 0.02 (57, 0.01 (65, 0.01 (75, 0.00 (84, 0.01 (93, 0.00 (0) (103, 0.00) (0) (390, 0.00) (390, 0.00) (404, 0.00) (412, 0.00) (412, 0.00) (413, 0.00) (426, 0.00) (447, 0.00) (447, 0.00) (454, 0.00)	(200) (48, 130) (58, 140) (66, 130) (76, 150) (85, 180) (94, 10.0160 (0.0090) (0.009	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104, () ) (112, () ) (391, () ) (398, () ) (406, () ) (413, () (420, () (427, () (434, () (441, () (448, () (448, ()	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0150) 0.0150) 0.0150) 0.0150) 0.0060) 0.0060) 0.0090)	3140) 0110) 0050) 0060) 0060) 0060) (105, (113, (392, (407, (414, (421, (428, (435, (442, (449, (456)	(50, (60, 60, 60, 60, 60, 60, 60, 60, 60, 60,	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0060) 0.000) (10 000) (11 000) (39 10) (40 000) (41 40) (42 30) (43 340) (44 550) (45	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 4, 0.00 4, 0.00 13, 0.01 16, 0.01 15, 0.01 16, 0.01 17, 0.0 18, 0.01 18, 0.01	9030) (53 9060) (62 9100) (70 9100) (80 9100) (90 9050) (90 90) (107 90) (115 40) (394 80) (401 10) (409 90) (416 90) (423 30) (430 40) (437 40) (444 30) (451	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0100) 4, 0.0090) 5, 0.0050) 6, 0.0040) 7, 0.0040) 7, 0.0040) 8, 0.0040) 9, 0.0040) 9, 0.0050) 9, 0.0050)
(42, (42, (63, (63, (63, (63, (63, (63, (63, (63	0.0280) 0.0110) 0.0050) 0.0050) 0.0050) 0.0150) 0.0050) 0.0140 0.0130) 0.0030) 0.0060) 0.0060) 0.0080) 0.0080) 0.0080) 0.0040) 0.0140) 0.0140)	(44, 0, (56, 0, (64, 0, 74, 0, (92, 0, (101, (110, (389, (403, (411, (418, (425, (439, (446, (453, (460, (467, (46	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.018 0.008 0.005 0.013 0.006 0.006 0.008 0.008 0.008 0.008 0.008 0.008	(36, 0.0) (47, 0.0) (57, 0.0) (65, 0.0) (75, 0.0) (84, 0.0) (93, 0.0) (93, 0.0) (90) (103, 0.0) (10) (390, 0.0) (390, 0.0) (404, 0.0) (412, 0.0) (426, 0.0) (426, 0.0) (440, 0.0) (440, 0.0) (454, 0.0) (461, 0.0) (461, 0.0) (468, 0.0)	(200) (48, (200) (48, (200) (58, (40) (66, (200) (76, 50) (85, (80) (94, 0.0160 (0.0090) (0.0	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) (104, ((112, (391, (398, (406, (413, (420, (427, (444, (448,	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0150) 0.0150) 0.0150) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060)	3140) 3110) 3050) 3060) 3060) 3060) (105, (113, (392, (407, (414, (421, (428, (435, (442, (449, (463, (471,	(50, (60, 60, 60, 60, 60, 60, 60, 60, 60, 60,	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 4, 0.00 4, 0.00 13, 0.01 5, 0.01 15, 0.01 15, 0.01 16, 0.00 17, 0.0 18, 0.0 18, 0.0 19,	9030) (53 9060) (62 9100) (70 9100) (80 9100) (90 9050) (90 900) (107 900) (115 40) (394 80) (401 110) (409 90) (416 90) (423 30) (430 40) (437 40) (451 50) (458 90) (458	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0090) 4, 0.0050) 5, 0.0050) 6, 0.0050) 7, 0.0050) 7, 0.0050) 8, 0.0050) 9, 0.0050)
(42, (42, (63, (63, (42, (402, (417, (424, (438, (445, (445, (452, (459, (475,	0.0280) 0.0110) 0.0050) 0.0050) 0.0050) 0.0150) 0.0050) 0.0140) 0.0130) 0.0030) 0.0060) 0.0060) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080) 0.0080)	(44, 0, (56, 0, (64, 0, (74, 0, (92, 0, (101, (110, (389, (403, (411, (418, (425, (439, (446, (453, (460, (467, (476, (4	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.008	(36, 0.0) (47, 0.0) (57, 0.0) (65, 0.0) (75, 0.0) (84, 0.0) (93, 0.0) (93, 0.0) (90) (103) (90) (111, (90) (390, (90) (397, (90) (404, (90) (412, (90) (425, (90) (440, (90) (454, (90) (461, (90) (468, (90) (477, (90) (477,	00) (48, 130) (58, 40) (66, 130) (76, 50) (85, 180) (94, 0.0160 0.0090 0.0130 0.0130 0.0090 0.0230 0.0140 0.0100 0.0060 0.0140 0.0090 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) ) (104, () ) (112, () ) (391, () ) (398, () ) (406, () (413, () (420, () (427, () (434, () (441, () (448, () (455, () (470, () (478, () (478, () (478, ()	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0150) 0.0150) 0.0150) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060)	3140) 3110) 3050) 3060) 3060) 3060) (105, (113, (392, (407, (414, (421, (428, (442, (4449, (4456, (463, (471, (479,	(50, (60, 60, 60, 60, 60, 60, 60, 60, 60, 60,	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 (97, 0.0 (9, 0.0) (13, 0.0) (14, 0.0) (15, 0.0) (15, 0.0) (15, 0.0) (16, 0.0) (17, 0.0) (18,	9030) (53 9060) (62 9100) (70 9100) (80 9100) (90 9050) (90 90) (107 90) (115 40) (401 110) (409 90) (416 90) (423 30) (430 40) (437 40) (451 50) (458 90) (458	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0090) 4, 0.0050) 5, 0.0050) 6, 0.0050) 7, 0.0030) 7, 0.0030) 8, 0.0050) 9, 0.0030) 9, 0.0030) 9, 0.0040) 9, 0.0030) 9, 0.0030)
(42, (42, (63, (63, (63, (63, (63, (63, (64))))))))))))))))))))))))))))))))))))	0.0280) 0.0110) 0.0050) 0.0050) 0.0050) 0.0150) 0.0050) 0.0140) 0.0130) 0.0030) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0040) 0.0140) 0.0140) 0.0140) 0.0140)	(44, 0, (56, 0, (64, 0, (74, 0, (92, 0, (110, (389, (403, (411, (418, (425, (439, (446, (453, (460, (467, (476, (483, (4	0090) 0110) 0100) 0060) 0060) 0140) 0040) 0.008	(36, 0.0) (47, 0.0) (57, 0.0) (65, 0.0) (75, 0.0) (84, 0.0) (93, 0.0) (93, 0.0) (90) (103, (90) (390, (90) (390, (90) (404, (90) (412, (90) (425, (90) (440, (90) (454, (90) (454, (90) (461, (90) (461, (90) (468, (90) (468, (90) (468, (90) (484, (90) (484, (9	(200) (48, 130) (58, 140) (66, 130) (76, 150) (85, 180) (94, 150)	0.0700) 0.0130) 0.0090) 0.0080) 0.0050) 0.0050) 0.112, 0.112, 0.	(49, 0.0 (59, 0.0 (67, 0.0 (86, 0.0 (95, 0.0 0.0240) 0.0150) 0.0150) 0.0150) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060) 0.0060)	3140) 3110) 3050) 3060) 3060) 3060) (105, (113, (392, (407, (414, (421, (428, (435, (442, (449, (456, (463, (479, (486,	(50, (60, 60, 60, 60, 60, 60, 60, 60, 60, 60,	0.0340) 0.0130) 0.0150) 0.0080) 0.0080) 0.0060) 0.0	(52, 0.0 (61, 0.0 (69, 0.0 (79, 0.0 (88, 0.0 (97, 0.0 (97, 0.0 (9, 0.0) (13, 0.01 (14, 0.0) (15, 0.01 (15, 0.0) (15, 0.0) (16, 0.0) (17, 0.0) (18,	0030) (53 0060) (62 0100) (70 0100) (80 0100) (90 0050) (98 90) (107 90) (115 40) (394 80) (401 110) (409 90) (416 90) (423 30) (430 40) (437 40) (451 50) (458 00) (465 00) (465 00) (481 00) (481	3, 0.0040) 2, 0.0090) 3, 0.0100) 3, 0.0090) 4, 0.0050) 5, 0.0050) 6, 0.0050) 7, 0.0030) 7, 0.0030)
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#### कुल क्षेत्र ग्राम लीलम = 6.9140 है0

#### सम्पूर्ण योग = 14.2320 हैo

किस प्रयोजन के लिये अपेक्षित है:--

जनपद पिथीरागढ़ के परगना जोहार, तहसील मुनस्यारी के ग्राम बुंई, पांतों एवं लीलम, में एनटीपीसी लिए द्वारा रुपसियाबगड़ खसियाबाड़ा जल विद्युत परियोजना के निर्माण हेतु।

टिप्पणी:-

उक्त भूमि का स्थल नक्शा (साईट प्लान) जिलाधिकारी, पिथौरागढ के कार्यालय में हितबद्ध व्यक्ति द्वारा निरीक्षण किया जा सकता है। आज्ञा से

(शत्रुघ्न सिंह) प्रमुख सचिव

# संख्या १२२८/(2)/2009-04(8)/117/2008, तद्दिनांक।

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेत् प्रेषित:-

संयुक्त निदेशक, राजकीय मुद्रणालय, रुड़की (हरिद्वार) को एक अंग्रेजी प्रति के साथ उत्तराखण्ड के आगामी / असाधारण गजट भाग-4 खण्ड-'ख' में विधायी परिशिष्ट में प्रकाशनार्थ प्रेषित। गजट की 10 मुद्रित प्रतियां जिलाधिकारी, पिथौरागढ़ तथा 50 प्रतियां शासन को प्रेषित करने का कष्ट करें।

मुख्य राजस्व आयुक्त, उत्तराखण्ड, देहरादून/आयुक्त, कुमाऊँ मण्डल। 2-

जिलाधिकारी, पिथौरागढ। 3-

प्रबन्धक (सिविल कन्स्ट्रक्शन). नेशनल धर्मल पावर कारपोरेशन लि0, रुपसियाबगड़ खसियाबाड़ा जल 4-विद्युत परियोजना, मुनस्यारी, पिथौरागढ़।

प्रबन्ध निदेशक, उत्तराखण्ड जल विद्युत निगम लि0, देहरादून। 5-

- विशेष भूमि अध्याप्ति अधिकारी, पिथीरागढ़।
- प्रभारी, एन.आई.सी., सचिवालय परिसर। J

गार्ड फाइल। 8-

(सौरमं जैन) अपर सचिव